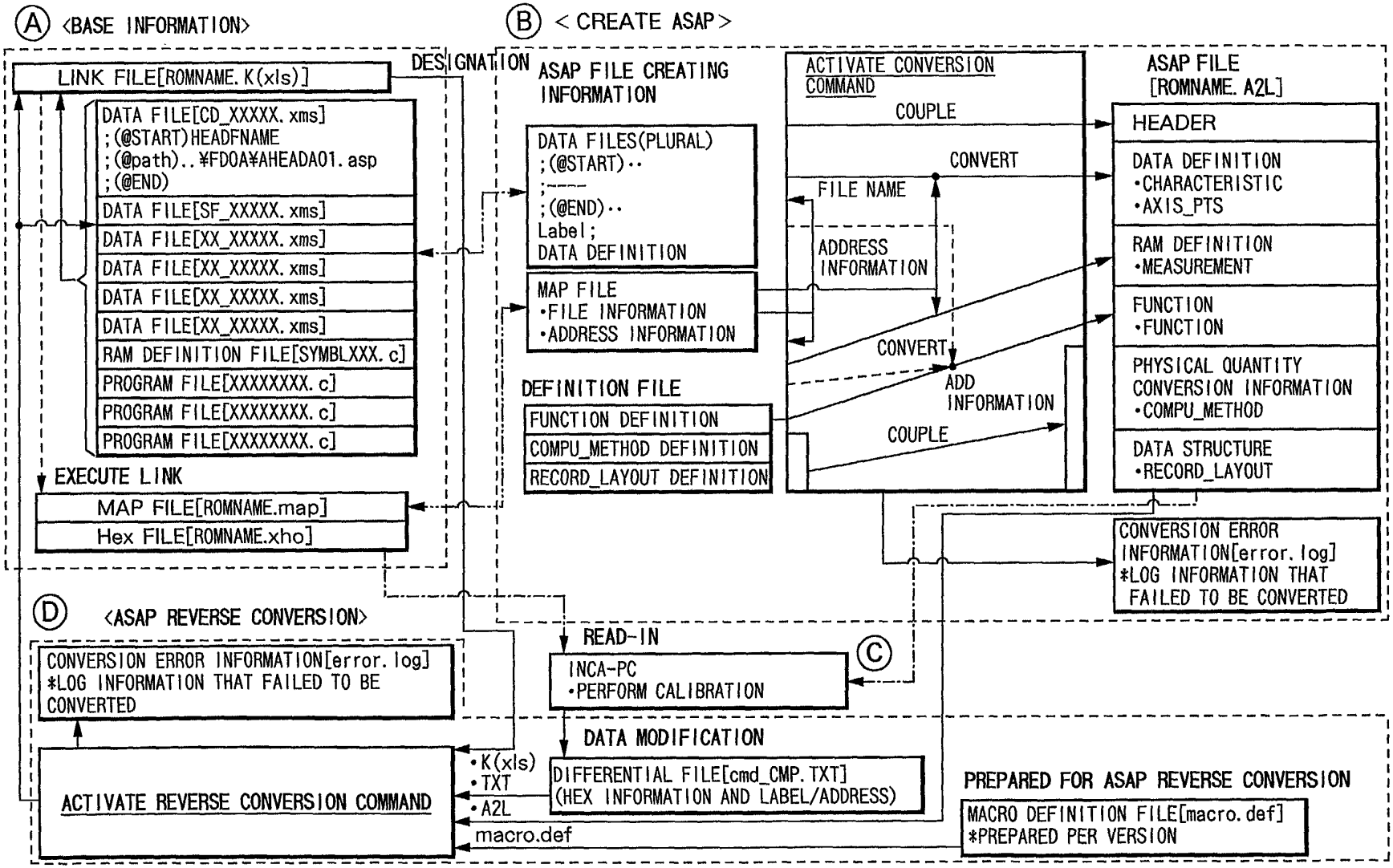
FIG.1


Ⓐ <BASE INFORMATION>
Ⓑ < CREATE ASAP>
LINK FILE[ROMNAME.K(xls)]
DESIGNATION
DATA FILE[CD_XXXXX.xms]
;(@START)HEADFNAME
;(@path)..¥FDOA¥AHEADA01.asp
;(@END)
DATA FILE[SF_XXXXX.xms]
DATA FILE[XX_XXXXX.xms]
DATA FILE[XX_XXXXX.xms]
DATA FILE[XX_XXXXX.xms]
DATA FILE[XX_XXXXX.xms]
RAM DEFINITION FILE[SYMBLXXX.c]
PROGRAM FILE[XXXXXXXX.c]
PROGRAM FILE[XXXXXXXX.c]
PROGRAM FILE[XXXXXXXX.c]
EXECUTE LINK
MAP FILE[ROMNAME.map]
Hex FILE[ROMNAME.xho]
ASAP FILE CREATING INFORMATION
DATA FILES(PLURAL)
;(@START)··
;----
;(@END)··
Label;
DATA DEFINITION
MAP FILE
•FILE INFORMATION
•ADDRESS INFORMATION
DEFINITION FILE
FUNCTION DEFINITION
COMPU_METHOD DEFINITION
RECORD_LAYOUT DEFINITION
ACTIVATE CONVERSION COMMAND
COUPLE
CONVERT
FILE NAME
ADDRESS INFORMATION
CONVERT
ADD INFORMATION
COUPLE
ASAP FILE [ROMNAME.A2L]
HEADER
DATA DEFINITION
•CHARACTERISTIC
•AXIS_PTS
RAM DEFINITION
•MEASUREMENT
FUNCTION
•FUNCTION
PHYSICAL QUANTITY CONVERSION INFORMATION
•COMPU_METHOD
DATA STRUCTURE
•RECORD_LAYOUT
CONVERSION ERROR INFORMATION[error.log]
*LOG INFORMATION THAT FAILED TO BE CONVERTED
Ⓓ <ASAP REVERSE CONVERSION>
CONVERSION ERROR INFORMATION[error.log]
*LOG INFORMATION THAT FAILED TO BE CONVERTED
READ-IN
INCA-PC
•PERFORM CALIBRATION
Ⓒ
DATA MODIFICATION
DIFFERENTIAL FILE[cmd_CMP.TXT]
(HEX INFORMATION AND LABEL/ADDRESS)
ACTIVATE REVERSE CONVERSION COMMAND
•K(xls)
•TXT
•A2L
macro.def
PREPARED FOR ASAP REVERSE CONVERSION
MACRO DEFINITION FILE[macro.def]
*PREPARED PER VERSION

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